

10/731,448

STN-STRUCTURE SEARCH

B:28.04

=> d his

(FILE 'HOME' ENTERED AT 16:10:06 ON 28 JUN 2004)

FILE 'REGISTRY' ENTERED AT 16:10:21 ON 28 JUN 2004

L1 STRUCTURE UPLOADED

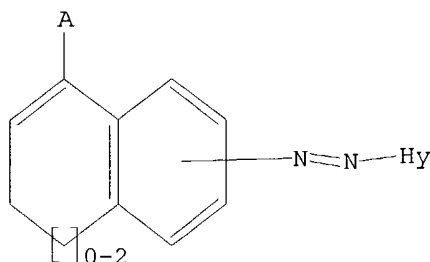
L2 0 S L1

L3 0 S L1 FULL

=> d l1

L1 HAS NO ANSWERS

L1 STR



Structure attributes must be viewed using STN Express query preparation.

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L12 ANSWER 1 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN

ACCESSION NUMBER: 1997:780746 CAPLUS

DOCUMENT NUMBER: 128:110029

TITLE: Use of 2-quinolylazo compounds for the reversed-phase high-performance liquid chromatographic separation of metal ions

AUTHOR(S): Niwa, Hiroshi; Yasui, Takashi; Yuchi, Akio; Yamada, Hiromichi; Wada, Hiroko

CORPORATE SOURCE: Showa, Gokiso, Department of Applied Chemistry, Nagoya Institute of Technology, Nagoya 466, Japan

SOURCE: Journal of Chromatography, A (1997), 789(1 + 2), 491-496

CODEN: JCRAEY; ISSN: 0021-9673

PUBLISHER: Elsevier Science B.V.

DOCUMENT TYPE: Journal

LANGUAGE: English

AB The performance of six 2-quinolylazo compds. (HL) as precolumn derivatizing reagents for reversed-phase HPLC separation of metal ions using an ODS column was studied. Four metal ions were detected as [FeIIL2], [CoIIL2]+, [NiL2] and [CuIIL]+, resp. Addition of thiocyanate ion to the mobile phase enhanced the retention of [CuIIL]+ to give a better separation from the solvent peak, compared with other anions. Phenol derivs. afforded a shorter anal. time than naphthol derivs. Replacement of MeCN by acetone as organic modifier reduced the retention of Fe, Ni and Co more than that of a free ligand and Cu, and induced the change of elution order from Cu, Co, HL, Ni, Fe to Co, Cu, Ni, Fe, HL.

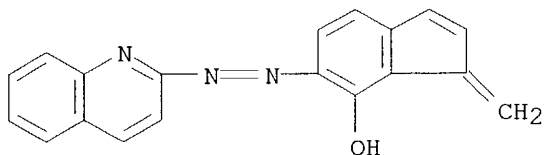
IT 201408-98-2 201408-99-3

RL: ARG (Analytical reagent use); ANST (Analytical study); USES (Uses) (use of 2-quinolylazo compds. for the reversed-phase high-performance liquid chromatog. separation of metal ions)

RN 201408-98-2 CAPLUS

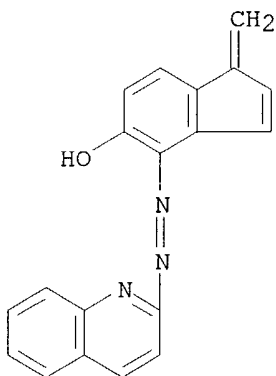
CN 1H-Inden-7-ol, 1-methylene-6-(2-quinolinyazo)- (9CI) (CA INDEX NAME)

10/731,448



RN 201408-99-3 CAPLUS

CN 1H-Inden-5-ol, 1-methylene-4-(2-quinolinylazo)- (9CI) (CA INDEX NAME)



L12 ANSWER 2 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN

ACCESSION NUMBER: 1993:459682 CAPLUS

DOCUMENT NUMBER: 119:59682

TITLE: Electrophotographic photoreceptor, electrophotographic apparatus and facsimile using said photoreceptor

INVENTOR(S): Kikuchi, Norihiro

PATENT ASSIGNEE(S): Canon Kk, Japan

SOURCE: Jpn. Kokai Tokkyo Koho, 21 pp.

CODEN: JKXXAF

DOCUMENT TYPE: Patent

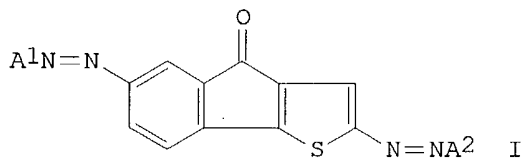
LANGUAGE: Japanese

FAMILY ACC. NUM. COUNT: 1

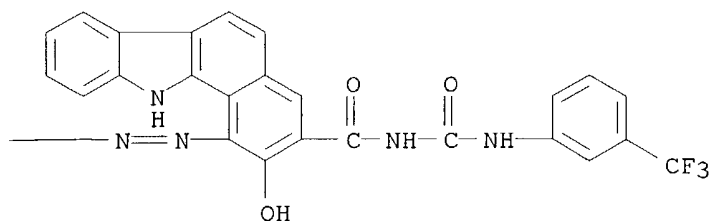
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
JP 05045911	A2	19930226	JP 1991-229714	19910816
PRIORITY APPLN. INFO.:			JP 1991-229714	19910816

GI

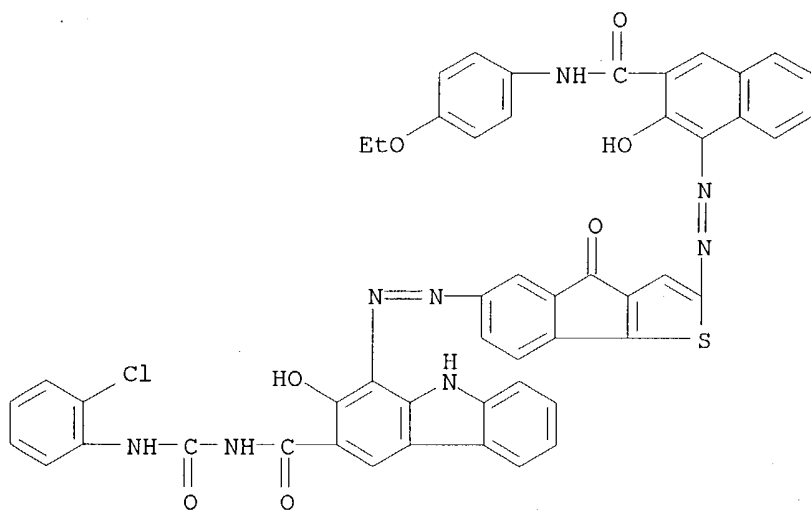


AB The title photoreceptor comprises an elec. conductive support having



RN 148677-91-2 CAPLUS

CN 9H-Carbazole-3-carboxamide, N-[[[(2-chlorophenyl)amino]carbonyl]-1-[[2-[[3-[[[(4-ethoxyphenyl)amino]carbonyl]-2-hydroxy-1-naphthalenyl]azo]-4-oxo-4H-indeno[1,2-b]thien-6-yl]azo]-2-hydroxy- (9CI) (CA INDEX NAME)



L12 ANSWER 3 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN

ACCESSION NUMBER: 1992:521483 CAPLUS

DOCUMENT NUMBER: 117:121483

TITLE: Electrophotographic photoreceptor containing charge-generating indeno[1,2-d]imidazole bisazo compounds

INVENTOR(S): Ito, Akira; Okaji, Makoto

PATENT ASSIGNEE(S): Mitsubishi Paper Mills, Ltd., Japan

SOURCE: Jpn. Kokai Tokkyo Koho, 15 pp.

CODEN: JKXXAF

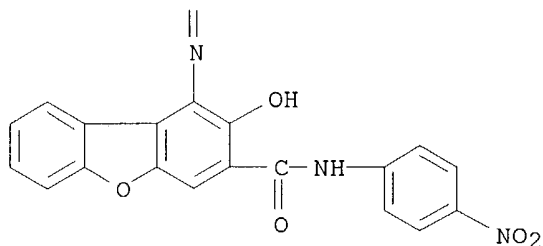
DOCUMENT TYPE: Patent

LANGUAGE: Japanese

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
JP 03296766	A2	19911227	JP 1990-101000	19900416
PRIORITY APPLN. INFO.:			JP 1990-101000	19900416
GI				



L12 ANSWER 4 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN

ACCESSION NUMBER: 1992:500968 CAPLUS

DOCUMENT NUMBER: 117:100968

TITLE: Electrophotographic photosensitive member and electrophotographic apparatus and facsimile machine which uses the electrophotographic photosensitive member

INVENTOR(S): Kashizaki, Yoshio; Suzuki, Koicho

PATENT ASSIGNEE(S): Canon K. K., Japan

SOURCE: Eur. Pat. Appl., 29 pp.

CODEN: EPXXDW

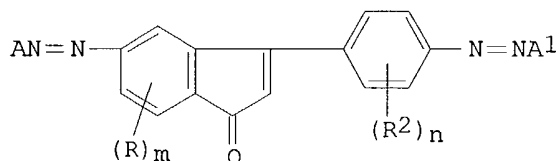
DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
EP 480821	A1	19920415	EP 1991-402686	19911008
EP 480821	B1	19960522		
R: DE, FR, GB				
JP 04146443	A2	19920520	JP 1990-269536	19901009
US 5219688	A	19930615	US 1991-773424	19911009
PRIORITY APPLN. INFO.:			JP 1990-269536	19901009
GI				



I

AB An electrophotog. photoconductor which has very high photosensitivity and shows superior elec. potential characteristics after repeated use contains an azo pigment I (R, R1 = H, halo, alkyl, aryl; m, n = 0, 1, 2; A, A1 = a coupler residue having a phenolic OH group) as the charge-generating agent. The photoconductor is useful in a conventional electrophotog. copying and facsimile operations.

IT 142554-46-9

RL: USES (Uses)

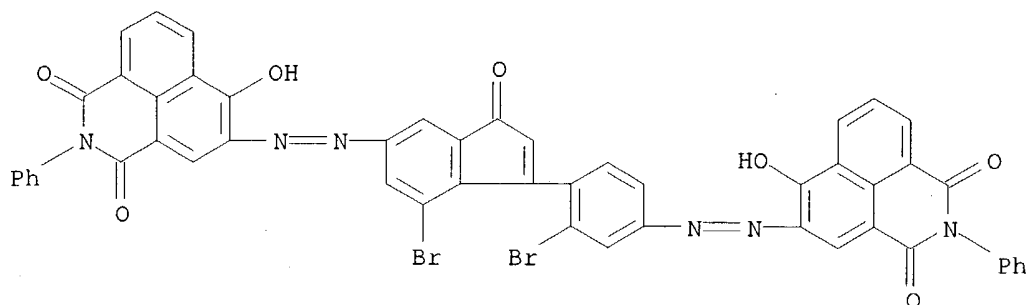
(electrophotog. photoconductor with charge-generating agent from)

RN 142554-46-9 CAPLUS

CN 1H-Benz[de]isoquinoline-1,3(2H)-dione, 5-[[3-bromo-4-[4-bromo-6-[(2,3-

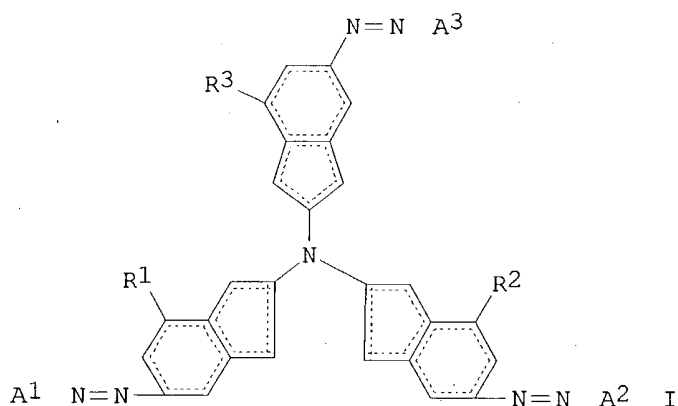
10/731,448

dihydro-6-hydroxy-1,3-dioxo-2-phenyl-1H-benz[de]isoquinolin-5-yl)azo]-1-oxo-1H-inden-3-yl]phenyl]azo]-6-hydroxy-2-phenyl- (9CI) (CA INDEX NAME)

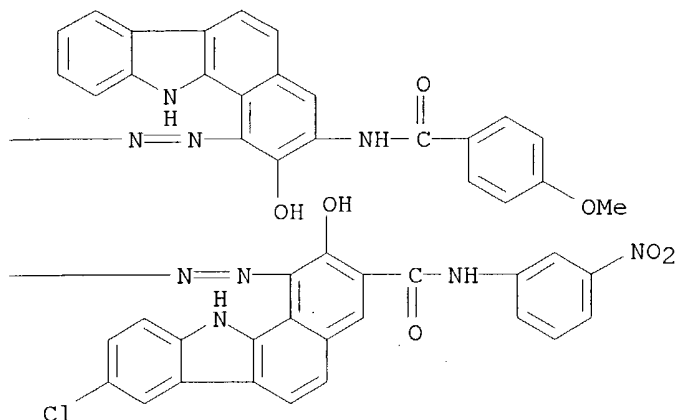


L12 ANSWER 5 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN
ACCESSION NUMBER: 1990:431936 CAPLUS
DOCUMENT NUMBER: 113:31936
TITLE: Electrophotographic photoreceptor
INVENTOR(S): Suzuki, Koichi; Matsumoto, Masakazu
PATENT ASSIGNEE(S): Canon K. K., Japan
SOURCE: Jpn. Kokai Tokkyo Koho, 14 pp.
CODEN: JKXXAF
DOCUMENT TYPE: Patent
LANGUAGE: Japanese
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
JP 01292353	A2	19891124	JP 1988-121943	19880520
PRIORITY APPLN. INFO.: GI			JP 1988-121943	19880520



AB In the title photoreceptor, a photoconductive layer contains a trisazo pigment (I) [R1-R3 = H, halo, NO2, alkyl, alkoxy; A1-A3 = coupler moiety with phenolic OH].
IT 127809-66-9 127809-67-0 127809-68-1
127809-69-2 127809-70-5 127809-71-6
127809-72-7 127809-73-8 127809-74-9



L12 ANSWER 6 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN
 ACCESSION NUMBER: 1989:104884 CAPLUS
 DOCUMENT NUMBER: 110:104884
 TITLE: Organic composite electrophotographic photoreceptor
 containing disazo pigment
 INVENTOR(S): Matsumoto, Masakazu
 PATENT ASSIGNEE(S): Canon K. K., Japan
 SOURCE: Jpn. Kokai Tokkyo Koho, 13 pp.
 CODEN: JKXXAF
 DOCUMENT TYPE: Patent
 LANGUAGE: Japanese
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
JP 63148268	A2	19880621	JP 1986-294720	19861212
PRIORITY APPLN. INFO.:			JP 1986-294720	19861212

OTHER SOURCE(S): MARPAT 110:104884

GI For diagram(s), see printed CA Issue.

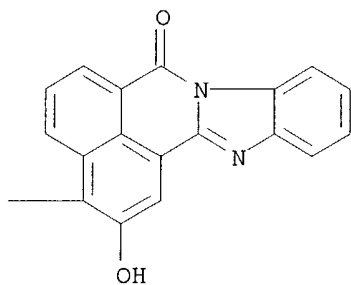
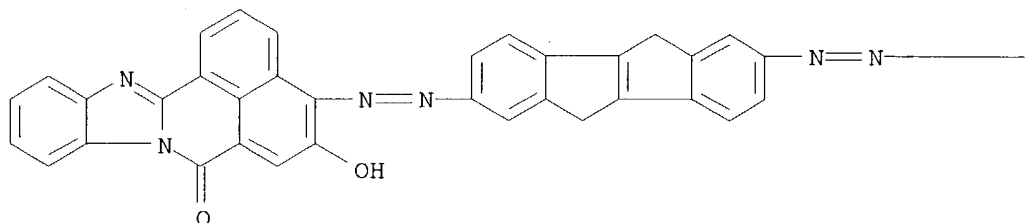
AB The title photoreceptor has a photosensitive layer containing a disazo pigment I or II (R1, R2 = H, halo, alkyl, aralkyl, aryl; R3-R6 = H, halo, alkyl, alkoxy, NO2, CN, CF3, substituted amino; A1-A4 = coupler residue having phenolic OH). The photoreceptor shows improved sensitivity and durability.

IT 119286-52-1 119286-53-2 119286-54-3
 119286-55-4 119286-62-3 119286-63-4
 119286-64-5 119318-30-8 119318-31-9

RL: TEM (Technical or engineered material use); USES (Uses)
(electrophotog. charge-generating agent)

RN 119286-52-1 CAPLUS

CN 11H-Benzo[a]carbazole-3-carboxamide, 1,1'-[(5,10-dihydro-5,10-
 dioxoindeno[2,1-a]indene-2,7-diyl)bis(azo)]bis[8-chloro-2-hydroxy-N-[2-
 (trifluoromethyl)phenyl]- (9CI) (CA INDEX NAME)



L12 ANSWER 7 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN

ACCESSION NUMBER: 1988:640592 CAPLUS

DOCUMENT NUMBER: 109:240592

TITLE: Electrophotographic photoreceptor containing azo dye

INVENTOR(S): Kashizaki, Yoshiro

PATENT ASSIGNEE(S): Canon K. K., Japan

SOURCE: Jpn. Kokai Tokkyo Koho, 18 pp.

CODEN: JKXXAF

DOCUMENT TYPE: Patent

LANGUAGE: Japanese

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
JP 63049764	A2	19880302	JP 1986-194650	19860820

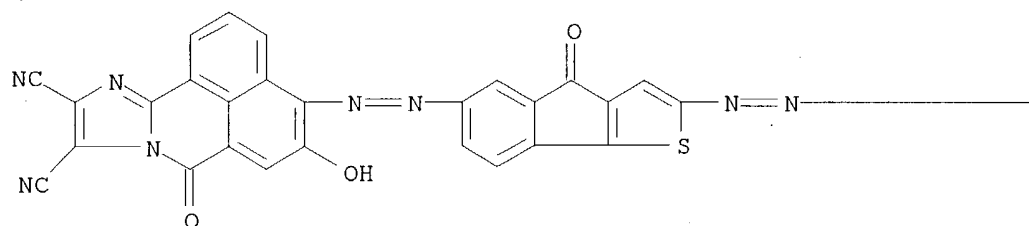
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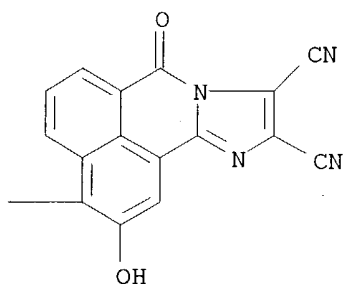
10/731,448

3-[[6-[(9,10-dicyano-5-hydroxy-7-oxo-7H-benz[de]imidazo[2,1-a]isoquinolin-4-yl)azo]-4-oxo-4H-indeno[1,2-b]thien-2-yl]azo]-2-hydroxy-7-oxo- (9CI)
(CA INDEX NAME)

PAGE 1-A



PAGE 1-B



L12 ANSWER 8 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN

ACCESSION NUMBER: 1988:483367 CAPLUS

DOCUMENT NUMBER: 109:83367

TITLE: Electrophotographic photoreceptors containing disazo pigments

INVENTOR(S): Takiguchi, Takao

PATENT ASSIGNEE(S): Canon K. K., Japan

SOURCE: Jpn. Kokai Tokkyo Koho, 13 pp.

CODEN: JKXXAF

DOCUMENT TYPE: Patent

LANGUAGE: Japanese

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

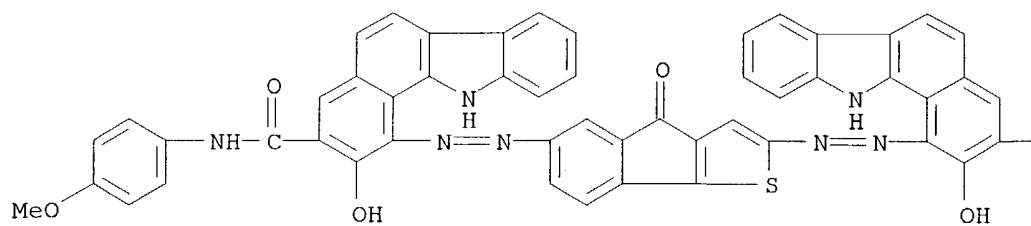
PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
JP 63029761	A2	19880208	JP 1986-174046	19860723
JP 07019065	B4	19950306		

PRIORITY APPLN. INFO.: JP 1986-174046 19860723

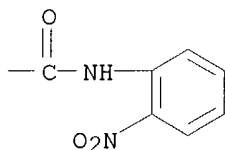
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PAGE 1-A



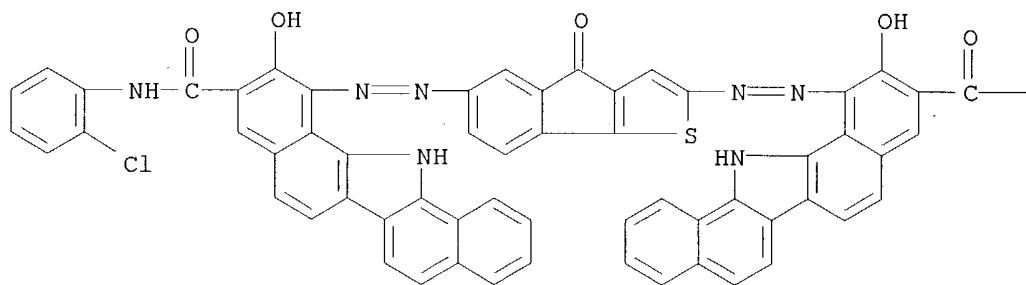
PAGE 1-B



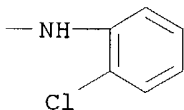
RN 115868-61-6 CAPLUS

CN 13H-Dibenzo[a,i]carbazole-3-carboxamide, 1,1'-[(4-oxo-4H-indeno[1,2-b]thiophene-2,6-diyl)bis(azo)]bis[N-(2-chlorophenyl)-2-hydroxy- (9CI) (CA INDEX NAME)

PAGE 1-A



PAGE 1-B



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FILE 'REGISTRY' ENTERED AT 16:10:21 ON 28 JUN 2004

L1

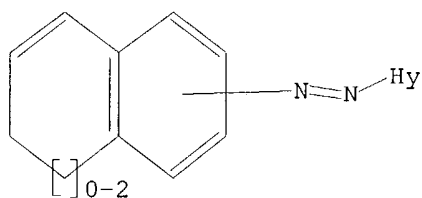
STRUCTURE UPLOADED

10/731,448

L2 0 S L1
L3 0 S L1 FULL
L4 STRUCTURE UPLOADED
L5 19 S L4
L6 STRUCTURE UPLOADED
L7 0 S L6
L8 0 S L6 FULL
L9 STRUCTURE UPLOADED
L10 5 S L9
L11 42 S L9 FULL

FILE 'CAPLUS' ENTERED AT 16:16:04 ON 28 JUN 2004
L12 8 S L11

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L9 HAS NO ANSWERS
L9 STR



Structure attributes must be viewed using STN Express query preparation.

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Day : Monday
Date: 6/28/2004
Time: 16:19:41

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = JOHNSON

First Name = ALAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
<u>60540958</u>	Not Issued	020	01/29/2004	PHARMACEUTICAL AGENTS	JOHNSON, ALAN T.
<u>60342707</u>	Not Issued	159	12/21/2001	MODULATORS OF LXR	JOHNSON, ALAN T.
<u>60328613</u>	Not Issued	159	10/10/2001	VENT INCLUDING U-SHAPED SEAL	JOHNSON, ALAN C.
<u>60281486</u>	Not Issued	159	04/05/2001	MAGNETIC CUTLERY RACK	JOHNSON, ALAN L.
<u>60232537</u>	Not Issued	159	09/14/2000	HYBRID STATIC/DYNAMIC OPTICAL CODE DIVISION MULTIPLE ACCESS NETWORK	JOHNSON, ALAN E.
<u>60224473</u>	Not Issued	159	08/10/2000	TWO CODE ENCRYPTION TECHNIQUE AND APPARATUS	JOHNSON, ALAN E.
<u>10782417</u>	Not Issued	020	02/18/2004	CHARGE/AUXILIARY CIRCUIT FOR REDUCING POWER LOSSES IN HYDROSTATIC SYSTEMS	JOHNSON, ALAN W.
<u>10738964</u>	Not Issued	020	12/17/2003	ISOQUINOLINONE DERIVATIVES AND THEIR USE AS THERAPEUTIC AGENTS	JOHNSON, ALAN T.
<u>10731448</u>	Not Issued	071	12/09/2003	ALKYL OR ARYL SUBSTITUTED DIHYDRONAPHTHALENE DERIVATIVES HAVING RETINOID AND/OR RETINOID ANTAGONIST-LIKE BIOLOGICAL ACTIVITY	JOHNSON, ALAN T.
<u>10702333</u>	Not Issued	020	11/06/2003	HYDROSTATIC TRANSMISSION	JOHNSON, ALAN W.
<u>10684959</u>	Not Issued	020	10/14/2003	CODE-BASED OPTICAL NETWORKS, METHODS, AND APPARATUS	JOHNSON, ALAN E.
<u>10662558</u>	Not Issued	030	09/15/2003	GUARANTEED BOOTSTRAP HOLD-UP CIRCUIT FOR BUCK HIGH	JOHNSON, ALAN

				SIDE SWITCH	MICHAEL
<u>10020195</u>	<u>6618020</u>	150	12/18/2001	MONOPOLE SLOT ANTENNA	JOHNSON, ALAN
<u>10004914</u>	<u>6531599</u>	150	12/05/2001	COMPOUNDS HAVING ACTIVITY AS INHIBITORS OF CYTOCHROME P450RAI	JOHNSON, ALAN T.
<u>09997427</u>	<u>6526749</u>	150	11/29/2001	HYDROSTATIC TRANSMISSION	JOHNSON, ALAN W.
<u>09963318</u>	<u>6495552</u>	150	06/07/2001	METHODS OF PROVIDING AND USING COMPOUNDS HAVING ACTIVITY AS INHIBITORS OF CYTOCHROME P450RAI	JOHNSON, ALAN T.
<u>09956065</u>	Not Issued	061	09/19/2001	COMPRESSED METAL OXIDE COMPOSITION	JOHNSON, ALAN D.
<u>09900593</u>	<u>6465663</u>	150	07/06/2001	O- OR S- SUBSTITUTED TETRAHYDRONAPHTHALENE DERIVATIVES HAVING RETINOID AND/OR RETINOID ANTAGONIST-LIKE BIOLOGICAL ACTIVITY	JOHNSON, ALAN T.
<u>09893877</u>	Not Issued	161	06/29/2001	ANTENNA ARRANGEMENT	JOHNSON, ALAN
<u>09880587</u>	<u>6550243</u>	150	06/13/2001	HYDROSTATIC TRANSMISSION	JOHNSON, ALAN W.
<u>09875967</u>	<u>6387892</u>	150	06/07/2001	METHODS OF PROVIDING AND USING COMPOUNDS HAVING ACTIVITY AS INHIBITORS OF CYTOCHROME P450RAI	JOHNSON, ALAN T.
<u>09846545</u>	Not Issued	168	05/01/2001	HYDROSTATIC TRANSMISSION	JOHNSON, ALAN W.
<u>09821673</u>	<u>6469028</u>	150	03/28/2001	SYNTHESIS AND USE OF RETINOID COMPOUNDS HAVING NEGATIVE HORMONE AND/OR ANTAGONIST ACTIVITIES	JOHNSON, ALAN T.
<u>09748950</u>	Not Issued	030	12/27/2000	METHOD AND SYSTEM FOR COLLECTING MARKET RESEARCH AND USER TREND DATA VIA THE INTERNET AND DISPENSING REBATE CERTIFICATES	JOHNSON, ALAN D.
<u>09735172</u>	<u>6344561</u>	150	12/11/2000	O- OR S- SUBSTITUTED TETRAHYDRONAPHTHALENE DERIVATIVES HAVING RETINOID AND/OR RETINOID ANTAGONIST-LIKE BIOLOGICAL ACTIVITY	JOHNSON, ALAN T.

<u>09715959</u>	<u>6548982</u>	150	11/17/2000	MINIATURE ROBOTIC VEHICLES AND METHODS OF CONTROLLING SAME	JOHNSON, ALAN N.
<u>09713930</u>	Not Issued	161	11/15/2000	METHOD AND APPARATUS FOR LOWER BACK EXERCISE	JOHNSON, ALAN K.
<u>09672751</u>	<u>6313107</u>	150	09/28/2000	METHODS OF PROVIDING AND USING COMPOUNDS HAVING ACTIVITY AS INHIBITORS OF CYTOCHROME P450RAI	JOHNSON, ALAN T.
<u>09663966</u>	<u>6664210</u>	150	09/19/2000	COMPRESSED METAL OXIDE PRODUCT	JOHNSON, ALAN D.
<u>09657992</u>	<u>6261201</u>	150	09/08/2000	DIFFERENTIAL GEAR MECHANISM	JOHNSON, ALAN W.
<u>09651566</u>	<u>6369225</u>	150	08/29/2000	COMPOUNDS HAVING ACTIVITY AS INHIBITORS OF CYTOCHROME P450RAI	JOHNSON, ALAN T.
<u>09651564</u>	<u>6380256</u>	150	08/29/2000	COMPOUNDS HAVING ACTIVITY AS INHIBITORS OF CYTOCHROME P450RAI	JOHNSON, ALAN T.
<u>09651235</u>	<u>6252090</u>	150	08/29/2000	COMPOUNDS HAVING ACTIVITY AS INHIBITORS OF CYTOCHROME P450RAI	JOHNSON, ALAN T.
<u>09651234</u>	<u>6387951</u>	150	08/29/2000	COMPOUNDS HAVING ACTIVITY AS INHIBITORS OF CYTOCHROME P450RAI	JOHNSON, ALAN T.
<u>09651004</u>	<u>6369261</u>	150	08/29/2000	COMPOUNDS HAVING ACTIVITY AS INHIBITORS OF CYTOCHROME P450RAI	JOHNSON, ALAN T.
<u>09651003</u>	<u>6303785</u>	150	08/29/2000	COMPOUNDS HAVING ACTIVITY AS INHIBITORS OF CYTOCHROME P450RAI	JOHNSON, ALAN T.
<u>09651001</u>	<u>6291677</u>	150	08/29/2000	COMPOUNDS HAVING ACTIVITY AS INHIBITORS OF CYTOCHROME P450RAI	JOHNSON, ALAN T.
<u>09607303</u>	<u>6338293</u>	150	06/30/2000	REDUCED OIL VOLUME PISTON ASSEMBLY FOR A HYDROSTATIC UNIT	JOHNSON, ALAN W.
<u>09602770</u>	<u>6256989</u>	150	06/23/2000	METHOD AND APPARATUS FOR IMPROVED HYDROSTATIC TRANSMISSION HAVING BYPASS	JOHNSON, ALAN W.
<u>09602392</u>	<u>6301884</u>	150	06/22/2000	BRAKE DESIGN FOR A HYDROSTATIC TRANSAXLE	JOHNSON, ALAN W.
<u>09591889</u>	Not Issued	094	06/09/2000	COMMUNICATION SYSTEMS AND APPARATUS WITH SYNCHRONOUS ORTHOGONAL CODING	JOHNSON, ALAN E.

<u>09568364</u>	<u>6515625</u>	150	05/10/2000	ANTENNA	JOHNSON, ALAN
<u>09550952</u>	<u>6653483</u>	150	04/17/2000	ALKYL OR ARYL SUBSTITUTED DIHYDRONAPHTHALENE DERIVATIVES HAVING RETINOID AND/OR RETINOID ANTAGONIST-LIKE BIOLOGICAL ACTIVITY	JOHNSON, ALAN T.
<u>09536562</u>	<u>6411108</u>	150	03/28/2000	NONCONTACT SIGNAL ANALYZER	JOHNSON, ALAN G.
<u>09535042</u>	<u>6521624</u>	150	03/23/2000	SYNTHESIS AND USE OF RETINOID COMPOUNDS HAVING NEGATIVE HORMONE AND/OR ANTAGONIST ACTIVITIES	JOHNSON, ALAN T.
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